

SA-QIF SERIES

LED VIDEO WALL

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The Starview SA-QIF Series is a family of fine pitch LED video wall displays from the worldwide leader in fine pitch LED video walls. Available in 0.93, 1.25, 1.56 and 1.87 millimeter pixel pitches.

It use 16:9 aspect ratio LED Cabinet that makes it easy to configure full HD or UHD resolution and a fine pixel pitch that ensures high visibility from a short distance. This full-colour fine-pitch LED display meets the needs of large screens in various indoor spaces.

FEATURE

- 0.93, 1.25, 1.56 and 1.87 millimeter pixel pitches
- Indoor 600 cd/m² brightness
- High refresh rate & gray scale to realize clear and smooth images
- Durable over 100,000 hours of LED Lifetime
- Partial repair is possible with the separation method of LED module
- It realize perfect color adjustment with dedicated calibration tool
- Thin and light cabinet



Technical specifications

SA-QIF SERIES

Model	SA-QIF009	SA-QIF012	SA-QIF015	SA-QIF018
Pixel Pitch	0.93 mm	1.25 mm	1.56 mm	1.87 mm
Pixel Configuration	SMD, RGB 3-in-1			
LED package	MiniLED	SMD1010	SMD1212	SMD1515
Pixel Density	1,137,777 pixels/m ²	640,000 pixels/m ²	409,600 pixels/m ²	284,444 pixels/m ²
Cabinet Resolution (W x H)	640 x 360 pixels	480 x 270 pixels	384 x 216 pixels	320 x 180 pixels
Best View Distancing	0.93 - 200 m	1.25 - 200 m	1.56 - 200 m	1.87 - 200 m
Cabinet Design	Die-cast aluminum			
Cabinet Size (W x H x D)	600 x 337.5 x 52 mm			
Module Resolution (Pixels)	320 x 180	240 x 135	192 x 108	160 x 90
Modules/Cabinet (W x H)	2 x 2			
Module Size (W x H)	300 x 168.75 mm			
Cabinet Weight (Including module)	6,9 kg			
Maintenance	Full front service			
Brightness	600 cd/m ²			
Contrast Ratio	5,000:1			
Refresh Rate	3840 Hz			
Display Colors	14 bit			
Color Calibration	Yes			
Color Temperature	6,500°K (Standard)			
Viewing Angle (H/V)	160°H / 160°V			
Service Access	Front-access			
Frame Rate	50/60 Hz			
LED Lifetime	100,000 hrs			
Drive Mode	1/60	1/60	1/64	1/45
Brightness Uniformity	≥ 99%			
Power Supply	AC 100 ~ 240V @50/60 Hz			
Power Consumption (Ave/Max)	260/500 W/m ²			
Operating Temperature	-20°C ~ 50°C			
Operating Humidity	10% ~ 80% RH (non condensing)			
Storage Temperature	-20°C ~ 50°C			
Storage Humidity	10% ~ 80% RH (non condensing)			
IP Ratings	IP40			
Certification*	RoHS/FCC/CE			

* The listed certifications are issued for markets in different regions. For the current status of the listed certifications in your region, please contact an authorized Starview representative.

For technical or sales support, please visit:

www.starviewint.asia

Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

For assistance with confirming the Jurisdiction & Classification of Starview Asia products, please contact info@starviewint.asia

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Australia Headquarters: Level 40, 140 Williams Street, Melbourne VIC 3000, Australia